

## LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY DOCKET NO.  
11219-022-999  
(500752-999021; P-4901P5)APPLICATION NO.  
10/028,988

APPLICANT

Ronald Pettis, *et al.*

FILING DATE

December 28, 2001

GROUP

3763

## U.S. PATENT DOCUMENTS

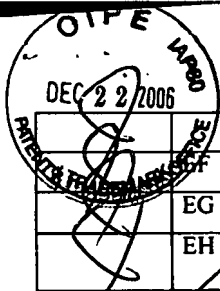
| EXAMINER<br>INITIAL |    | DOCUMENT NUMBER | DATE       | NAME                  | CLASS | SUBCLASS | FILING DATE<br>IF APPROPRIATE |
|---------------------|----|-----------------|------------|-----------------------|-------|----------|-------------------------------|
|                     | EI | 6,200,291       | 03/13/2001 | Di Pietro             |       |          |                               |
|                     | EJ | 6,482,176       | 11/19/2002 | Wich                  |       |          |                               |
|                     | EK | US 2002/0156453 | 10/24/02   | Pettis, <i>et al.</i> |       |          |                               |
|                     | EL | US 2003/0100885 | 5/29/03    | Pettis, <i>et al.</i> |       |          |                               |
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|                     | EO | 2004/0175401    | 09/09/2004 | Pinkerton             |       |          |                               |
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|                     | EQ | 2004/0028707    | 02/12/2004 | Pinkerton             |       |          |                               |
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|                     | ES | 2005/0096630    | 05/05/2005 | Pettis                |       |          |                               |
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## FOREIGN PATENT DOCUMENTS

|  |    | DOCUMENT NUMBER | DATE       | COUNTRY | CLASS | SUBCLASS | TRANSLATION |    |
|--|----|-----------------|------------|---------|-------|----------|-------------|----|
|  |    |                 |            |         |       |          | YES         | NO |
|  | EX | WO 03/002175    | 01/09/2003 | PCT     |       |          |             |    |
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|  | DW | Belshe <i>et al.</i> , "Serum antibody responses after intradermal vaccination against influenza," <i>New England Journal of Medicine</i> 351(22):2286-2294 (2004)   |
|  | DX | Branswell, "Vaccine stretching may be an option for future shortages, pandemics: studies," <i>Canadian Press News Wire</i> (2004 Nov. 3)   |
|  | DY | Fjerstad, "U. Minnesota professor uses alternative flu vaccine technique," <i>FSView &amp; Florida Flambeau via U-Wire</i> (2004 Nov. 15)  |
|  | DZ | Kenney <i>et al.</i> , "Dose sparing with intradermal injection of influenza vaccine," <i>New England Journal of Medicine</i> 351(22):2295-2301 (2004)   |
|  | EA | Knox, "New research shows intradermal rather than intramuscular vaccine injection could stretch flu vaccine supplies," <i>National Public Radio: All Things Considered</i> (2004 Nov. 3)   |
|  | EB | Kohn, "Flu shot technique yields more doses, studies find; critics say injecting skin rather than muscle is too difficult for common use," <i>The Baltimore Sun: Telegraph 3A</i> (2004 Nov. 4)  |
|  | EC | Majeski, "Alternative flu shot less effective in elderly; doctors proposed method to stretch vaccine supply," <i>Saint Paul Pioneer Press(Minnesota): Main 17A</i> (2004 Nov. 4)   |
|  | ED | Majeski, "Technique could stretch vaccine; changing the way shots are given means the current supply of flu vaccine could immunize 10 times as many people, two Minnesota physicians say" <i>Saint Paul Pioneer Press(Minnesota): Main 1A</i> (2004 Oct. 27) |
|  | EE | Montagne <i>et al.</i> , "Intradermal influenza vaccination - can less be more?" <i>New England Journal of Medicine</i>  |



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| EG | Shute, "Second thoughts on the flu vaccine," <i>U.S. News &amp; World Report</i> 137(17):80 (1980)   |
| EH | Smith, "Low-dose vaccine helps block flu, study says younger adults seen benefiting," <i>The Boston Globe: National Foreign</i> A2 (2004 Nov. 4) |

EXAMINER

DATE CONSIDERED

April 23, 2007

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.